	Type	Hits	Search Text
1	BRS	231	(electronic$ adj commutat$ adj motor$) and ($processor or $controller)
2	BRS	41	((electronic$ adj commutat$ adj motor$) and ($processor or $controller)) and (voltage adj divid$)
3	BRS	41	(((electronic$ adj commutat$ adj motor$) and ($processor or $controller)) and (voltage adj divid$))
4	BRS	0	(((electronic$ adj commutat$ adj motor$) and ($processor or $controller)) and (voltage adj divid$)) and ((voltaage adj divider) with ($processor or $controller))
5	BRS	0	(((electronic$ adj commutat$ adj motor$) and ($processor or $controller)) and (voltage adj divid$)) and ((voltaage adj dividers) with ($processor or $controller))
6	BRS	4	(((electronic$ adj commutat$ adj motor$) and ($processor or $controller)) and (voltage adj divid$)) and ((voltage adj divider) with ($processor or $controller))
7	BRS	4	((((electronic$ adj commutat$ adj motor$) and ($processor or $controller)) and (voltage adj divid$)) and ((voltage adj divider) with ($processor or $controller)))
8	BRS	0	(((electronic$ adj commutat$ adj motor$) and ($processor or $controller)) and (voltage adj divid$)) and (voltage adj divider) near4 tap$
9	BRS	0	(((electronic$ adj commutat$ adj motor$) and ($processor or $controller)) and (voltage adj divid$)) and ((voltage adj divider) with (current near3 regulat$))

	Type	Hits	Search Text
10	BRS	0	((electronic$ adj commutat$ adj motor$) and ($processor or $controller)) and (curent near5 (regulat$ or adjust$))
11	BRS	30	((electronic$ adj commutat$ adj motor$) and ($processor or $controller)) and (current with characteristic$)
12	BRS	13	(((electronic$ adj commutat$ adj motor$) and ($processor or $controller)) and (current with characteristic$)) and (voltage adj divid$)
13	BRS	13	((((electronic$ adj commutat$ adj motor$) and ($processor or $controller)) and (current with characteristic$)) and (voltage adj divid$))
14	BRS	0	4675583.pn. and (voltage adj divider)
15	BRS	1	4675583.pn. and ($processor or $controller)
16	BRS	1	(4675583.pn. and ($processor or $controller)) and ((hi or low) with level)
17	BRS	0	((4675583.pn. and ($processor or $controller)) and ((hi or low) with level)) and amplifier and current
18	BRS	1	((4675583.pn. and ($processor or $controller)) and ((hi or low) with level)) and current
19	BRS	1370324	(((4675583.pn. and ($processor or $controller)) and ((hi or low) with level)) and current) and switch$ or mode$2
20	BRS	1	(((4675583.pn. and ($processor or $controller)) and ((hi or low) with level)) and current) and (switch$3 or mode$2)
21	BRS	1	((((4675583.pn. and ($processor or $controller)) and ((hi or low) with level)) and current) and (switch$3 or mode$2))

	Type	Hits	Search Text
22	BRS	1	((((4675583.pn. and ($processor or $controller)) and ((hi or low) with level)) and current) and (switch$3 or mode$2)) and referenc$4
23	BRS	1	(((((4675583.pn. and ($processor or $controller)) and ((hi or low) with level)) and current) and (switch$3 or mode$2)) and referenc$4)
24	BRS	1	(((((4675583.pn. and ($processor or $controller)) and ((hi or low) with level)) and current) and (switch$3 or mode$2)) and referenc$4) and resist$5
25	BRS	1	((((((4675583.pn. and ($processor or $controller)) and ((hi or low) with level)) and current) and (switch$3 or mode$2)) and referenc$4) and resist$5)
26	BRS	0	((((((4675583.pn. and ($processor or $controller)) and ((hi or low) with level)) and current) and (switch$3 or mode$2)) and referenc$4) and resist$5) and (memory or stor$5)
27	BRS	0	((((((4675583.pn. and ($processor or $controller)) and ((hi or low) with level)) and current) and (switch$3 or mode$2)) and referenc$4) and resist$5) and nonvolatile
28	BRS	0	((((((4675583.pn. and ($processor or $controller)) and ((hi or low) with level)) and current) and (switch$3 or mode$2)) and referenc$4) and resist$5) and (nonvolatile or non-volatile)
29	BRS	1	((((((4675583.pn. and ($processor or $controller)) and ((hi or low) with level)) and current) and (switch$3 or mode$2)) and referenc$4) and resist$5) and start$4
30	BRS	1	(((((((4675583.pn. and ($processor or $controller)) and ((hi or low) with level)) and current) and (switch$3 or mode$2)) and referenc$4) and resist$5) and start$4)
31	BRS	3	4675583.pn.
32	BRS	3	4675583.uref.
33	BRS	3	4675583.URPN.

	Type	Hits	Search Text
34	BRS	3	4675583.pn.
35	BRS	3	4675583.uref.
36	IS&R	0	("4675583.uref.").PN.
37	BRS	0	4675583.pn. and fan
38	BRS	0	4675583.pn. and blower
39	BRS	449	motor and ($processor or $controller) and (memory with (volatile or nonvolatile)) and interface and fan
40	BRS	110	(motor and ($processor or $controller) and (memory with (volatile or nonvolatile)) and interface and fan) and (predetermin$ near6 data)
41	BRS	0	((motor and ($processor or $controller) and (memory with (volatile or nonvolatile)) and interface and fan) and (predetermin$ near6 data)) and adrress
42	BRS	88	((motor and ($processor or $controller) and (memory with (volatile or nonvolatile)) and interface and fan) and (predetermin$ near6 data)) and address
43	BRS	3	(((motor and ($processor or $controller) and (memory with (volatile or nonvolatile)) and interface and fan) and (predetermin$ near6 data)) and address) and (writ$ near4 protect$)
44	BRS	3	((((motor and ($processor or $controller) and (memory with (volatile or nonvolatile)) and interface and fan) and (predetermin$ near6 data)) and address) and (writ$ near4 protect$))
45	BRS	112	700/$.ccls. and ($processor near4 (volatile)) and ($processor near4 (non-volatile or nonvolatile))
46	BRS	3	(700/$.ccls. and ($processor near4 (volatile)) and ($processor near4 (non-volatile or nonvolatile))) and (interface with (motor near6 $processor))

	Type	Hits	Search Text
47	BRS	3	((700/$.ccls. and ($processor near4 (volatile)) and ($processor near4 (non-volatile or nonvolatile))) and (interface with (motor near6 $processor)))
48	BRS	89600	motor and (accelerat$ or (start adj up or start-up))
49	BRS	308	(motor and (accelerat$ or (start adj up or start-up))) and ($processor with (volatile and (non-volatile or nonvolatile))) and interface
50	BRS	214	((motor and (accelerat$ or (start adj up or start-up))) and ($processor with (volatile and (non-volatile or nonvolatile))) and interface) and (table or directory)
51	BRS	59	(((motor and (accelerat$ or (start adj up or start-up))) and ($processor with (volatile and (non-volatile or nonvolatile))) and interface) and (table or directory)) and (data adj2 line)
52	BRS	59	((((motor and (accelerat$ or (start adj up or start-up))) and ($processor with (volatile and (non-volatile or nonvolatile))) and interface) and (table or directory)) and (data adj2 line))
53	BRS	34	("4015182" | "4250544" | "4346434" | "4390826" | "4415844" | "4459519" | "4495450" | "4500821" | "4540921" | "4636936" | "4638233" | "4642536" | "4642537" | "4648551" | "4653285" | "4667480" | "4669040" | "4688547" | "4712050" | "4722018" | "4736143" | "4743815" | "4754405" | "4860231" | "4868467" | "4879502" | "4902952" | "4950918" | "4992715" | "5019757" | "5107685" | "5119071" | "5170344" | "5202951").PN.
54	BRS	1	4444390.pn.
55	BRS	1289291	ep 0186850.pn.
56	BRS	9	"5473229"
57	BRS	2	"5744926"
58	BRS	2	5557182.pn.

	Type	Hits	Search Text
59	BRS	137	711/156.ccls. and (directory memery or stor$) and (look-up or lut or lookup or table)
60	BRS	137	(711/156.ccls. and (directory memery or stor$) and (look-up or lut or lookup or table))
61	BRS	186746	(711/156.ccls. and (directory memery or stor$) and (look-up or lut or lookup or table)) and motor or fan
62	BRS	18	(711/156.ccls. and (directory memery or stor$) and (look-up or lut or lookup or table)) and (motor or fan)
63	BRS	18	((711/156.ccls. and (directory memery or stor$) and (look-up or lut or lookup or table)) and (motor or fan))
64	BRS	6	711/156.ccls. and microprocessor and (volatile with nonvolatile)
65	BRS	5	(711/156.ccls. and microprocessor and (volatile with nonvolatile)) and interface
66	BRS	0	((711/156.ccls. and microprocessor and (volatile with nonvolatile)) and interface) and memory and directory and object$
67	BRS	4	((711/156.ccls. and (directory memery or stor$) and (look-up or lut or lookup or table)) and (motor or fan)) and memory and directory and object$
68	BRS	4	(((711/156.ccls. and (directory memery or stor$) and (look-up or lut or lookup or table)) and (motor or fan)) and memory and directory and object$)
69	BRS	2	5087994.pn.
70	BRS	2	5592058.pn.
71	BRS	0	5592058.pn. and ((table or lut or look-up or lookup) with data)
72	BRS	0	5592058.pn. and ((table or lut or look-up or lookup) with parameter$)
73	BRS	1	5592058.pn. and (table or lut or look-up or lookup)

	Type	Hits	Search Text
74	BRS	2	5557182.pn.
75	BRS	0	5557182.pn. and ((table or lut or look-up or lookup) with data)
76	BRS	0	5557182.pn. and ram and rom and interface
77	BRS	17963	(volatile or ram) and (nonvolatile or rom) and $processor and (table or lut or lookup or look-up) and interface
78	BRS	6342	motor and fan and $processor
79	BRS	1522	(motor and fan and $processor) and (current near6 control$)
80	BRS	1522	((motor and fan and $processor) and (current near6 control$)) and (current with4 referenc$)
81	BRS	258	((volatile or ram) and (nonvolatile or rom) and $processor and (table or lut or lookup or look-up) and interface) and (((motor and fan and $processor) and (current near6 control$)) and (current with4 referenc$))
82	BRS	258	(((volatile or ram) and (nonvolatile or rom) and $processor and (table or lut or lookup or look-up) and interface) and (((motor and fan and $processor) and (current near6 control$)) and (current with4 referenc$)))
83	BRS	0	5592058.pn. and directory
84	BRS	0	5557182.pn. and directory
85	BRS	9	(((volatile or ram) and (nonvolatile or rom) and $processor and (table or lut or lookup or look-up) and interface) and (((motor and fan and $processor) and (current near6 control$)) and (current with4 referenc$))) and 318/$.ccls.

	Type	Hits	Search Text
86	BRS	9	((((volatile or ram) and (nonvolatile or rom) and $processor and (table or lut or lookup or look-up) and interface) and (((motor and fan and $processor) and (current near6 control$)) and (current with4 referenc$))) and 318/$.ccls.)
87	BRS	9	((((volatile or ram) and (nonvolatile or rom) and $processor and (table or lut or lookup or look-up) and interface) and (((motor and fan and $processor) and (current near6 control$)) and (current with4 referenc$))) and 318/$.ccls.) and (start-up or startup or start adj up or accelerat$)
88	BRS	176	(((volatile or ram) and (nonvolatile or rom) and $processor and (table or lut or lookup or look-up) and interface) and (((motor and fan and $processor) and (current near6 control$)) and (current with4 referenc$))) and (motor or fan) and (start adj up or startup or start-up or accelerat$)
89	BRS	42	(((volatile or ram) and (nonvolatile or rom) and $processor and (table or lut or lookup or look-up) and interface) and (((motor and fan and $processor) and (current near6 control$)) and (current with4 referenc$))) and (motor or fan) and ((start adj up or startup or start-up or accelerat$) near6 time)
90	BRS	42	((((volatile or ram) and (nonvolatile or rom) and $processor and (table or lut or lookup or look-up) and interface) and (((motor and fan and $processor) and (current near6 control$)) and (current with4 referenc$))) and (motor or fan) and ((start adj up or startup or start-up or accelerat$) near6 time))

	Type	Hits	Search Text
91	BRS	0	(((((volatile or ram) and (nonvolatile or rom) and $processor and (table or lut or lookup or look-up) and interface) and (((motor and fan and $processor) and (current near6 control$)) and (current with4 referenc$))) and (motor or fan) and ((start adj up or startup or start-up or accelerat$) near6 time)) and (motor or fan) and (((start adj up or startup or start-up or accelerat$) near6 time) with stor$)
92	BRS	0	(((((volatile or ram) and (nonvolatile or rom) and $processor and (table or lut or lookup or look-up) and interface) and (((motor and fan and $processor) and (current near6 control$)) and (current with4 referenc$))) and (motor or fan) and ((start adj up or startup or start-up or accelerat$) near6 time)) and (motor or fan) and (((start adj up or startup or start-up or accelerat$) near6 time) with (memory or lut or table or lookup or look adj up or look-up))
93	BRS	26	(((((volatile or ram) and (nonvolatile or rom) and $processor and (table or lut or lookup or look-up) and interface) and (((motor and fan and $processor) and (current near6 control$)) and (current with4 referenc$))) and (motor or fan) and ((start adj up or startup or start-up or accelerat$) near6 time)) and (motor near5 current)
94	BRS	18	((((((volatile or ram) and (nonvolatile or rom) and $processor and (table or lut or lookup or look-up) and interface) and (((motor and fan and $processor) and (current near6 control$)) and (current with4 referenc$))) and (motor or fan) and ((start adj up or startup or start-up or accelerat$) near6 time)) and (motor near5 current)) and (current with referenc$)

	Type	Hits	Search Text
95	BRS	18	(((((volatile or ram) and (nonvolatile or rom) and $processor and (table or lut or lookup or look-up) and interface) and (((motor and fan and $processor) and (current near6 control$)) and (current with4 referenc$))) and (motor or fan) and ((start adj up or startup or start-up or accelerat$) near6 time)) and (motor near5 current)) and (current with referenc$))
96	BRS	2	5087994.pn.
97	BRS	391052	5087994.pn. and start$ or accelerat$
98	BRS	2	5087994.pn. and (start$ or accelerat$)
99	BRS	0	(5087994.pn. and (start$ or accelerat$)) and (current with referenc$)
100	BRS	0	(5592058.pn. and (table or lut or look-up or lookup)) and ((startup or start-up or start adj up or accelerat$) with time)
101	BRS	0	5592058.pn. and (accelerat$ with time)
102	BRS	1	5592058.pn. and time
103	BRS	1	5592058.pn. and (time with (start$ or accelerat$))
104	BRS	0	5592058.pn. and ((time with (start$ or accelerat$)) same (memor$ or stor$))

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	122	fan and motor and ((star$5 adj4 current) with speed)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/27 15:56
2	BRS	L2	29	1 and (memory or table or lut or stor$5) and (temperature with (sens$3 or detect$3 or monitor$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/27 15:59
3	BRS	L3	10	2 and computer and interface	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/11/27 16:00